

To: Brown, Anthony R (RM)[anthony.brown@bp.com]
Cc: Lily Tavassoli (tavassoli.lily@epa.gov)[tavassoli.lily@epa.gov]; Black, Ned[Black.Ned@epa.gov]; Cory Koger[Cory.S.Koger@usace.army.mil]; Dana Barton[Barton.Dana@epa.gov]; Darrel Cruz 2[Darrel.Cruz@washoetribe.us]; David Friedman[dfriedman@ndep.nv.gov]; Doug Carey[douglas.carey@waterboards.ca.gov]; Fred K[fredk@aeseinc.com]; Gary Riley[Riley.Gary@epa.gov]; Greg Reller[gr@burlesonconsulting.com]; Joshua Wirschafter (Wirschafter.Joshua@epa.gov)[Wirschafter.Joshua@epa.gov]; Ken Maas[kmaas@fs.fed.us]; Lombardi, Marc (marc.lombardi@amecfw.com)[marc.lombardi@amecfw.com]; Michelle Hochrein[michelle.hochrein@washoetribe.us]; Patty Cubanski[pc@burlesonconsulting.com]; Serda, Sophia[Serda.Sophia@epa.gov]; Steve Hampton[Steve.Hampton@wildlife.ca.gov]; Thomas Maurer[thomas_maurer@fws.gov]; Toby McBride[toby_mcbride@fws.gov]
From: Deschambault, Lynda
Sent: Mon 4/24/2017 5:47:48 PM
Subject: FW: Leviathan Mine - Implementation of 2017 Surface Water Monitoring Program
[170407 2017 SW Request Compiled.pdf](#)
[EPA Approval 2017 SurfaceWater_04.24.17.pdf](#)

Dear Mr. Brown:

EPA has completed its review of the April 7, 2017 ARC request for authorization to implement the proposed 2017 Surface Water Monitoring Program; Leviathan Mine Alpine County, California. This work was submitted to EPA pursuant to Administrative Order for Remedial Investigation and Feasibility Study, Leviathan Mine, Alpine County, California (CERCLA Docket No. 2008-18, June 23, 2008).

EPA conditionally approves and directs ARC to commence with the 2017 surface water sampling.

ARC should provide preliminary sampling results and assessment of surface water data within 90 days of completion of the field sampling along with an assessment of the need for any additional data or sample collection during this very wet season. EPA may recommend additional sampling pending the results of those samples and/or to fill additional data gaps.

ARC shall include and assess all 2017 surfacewater data collected (including the additional sampling that EPA requests herein), in the Surfacewater Characterization chapter of the Site Characterization report due to EPA on December 31, 2017. Presentation of the data should also assess whether additional surface water sampling is recommended.

EPA appreciates Atlantic Richfield's efforts to begin the 2017 Surface Water Monitoring Program as early as possible during this very wet season.

If you have any questions, please feel free to contact me at (415) 972-3003 or deschambault.lynda@epa.gov

Best Regards,

Lynda Deschambault

Environmental Scientist

USEPA Region 09

(415) 947-4183

Please be advised I may have limited access to email , therefore please be patient with any communication delays.

From: Lombardi, Marc [<mailto:Marc.Lombardi@amecfw.com>]

Sent: Friday, April 7, 2017 05:56 PM

To: Lynda Deschambault (deschambault.lynda@epa.gov) <deschambault.lynda@epa.gov>

Cc: Brown, Anthony R (RM) <anthony.brown@bp.com>; Gary Riley (riley.gary@epa.gov) <riley.gary@epa.gov>; Hillenbrand, John <Hillenbrand.John@epa.gov>;

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<Lynda.Lombardi@amecfw.com>

Subject: Leviathan Mine - Implementation of 2017 Surface Water Monitoring Program

Lynda,

On behalf of Atlantic Richfield, Amec Foster Wheeler is submitting the attached *Implementation of 2017 Surface Water Monitoring Program* for the Leviathan Mine Site in Alpine County, California. Hardcopy to follow.

Should you have any questions or comments please contact Tony Brown at (657) 529-4537 or anthony.brown@bp.com.

Thanks,

Marc

Marc R. Lombardi, CEM, PG

Principal Geologist / Office Manager, Environment & Infrastructure Americas, Amec Foster Wheeler

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